

Abstract

A device (5) for viewing a display screen (2), comprising a large-area visual medium (1) that can be placed in front of the display screen (2), characterised in that the visual medium (2) has a focal length f of at least 615 mm. The visual medium (2) is preferably a large-area lens (1) that is optimised for viewing an entire display screen (2) with both eyes (4).

Fig. 2